

ABSTRACT

An anisotropically conductive connector including elastic anisotropically conductive films each having a functional part, in which a plurality of conductive parts for connection containing conductive particles and extending in a thickness-wise direction of the film have been arranged in a state mutually insulated by an insulating part. Assuming that a thickness of the conductive parts for connection in the functional part of the elastic anisotropically conductive film is $T1$ and a thickness of the insulating part in the functional part is $T2$, a ratio ($T2/T1$) is at least 0.9